

ABSTRACT OF THE DISCLOSURE

The invention relates to a device for locking a motor vehicle steering shaft (1) against rotation by means of a locking bolt (2) which cooperates with locking recesses (3) of the steering shaft (1) and which can be displaced back and forth, between a locking position and a release position by means of a control member which can be rotated to-and-fro by an electric motor (13) and which cooperates with a rotary position detector (17). The aim of the invention is to provide a device as compact as possible. For this purpose, the control member is shaped as a circular control disk (14) which cooperates on one side (15) with the locking bolt (2) and on the other side (16) with the rotary position detector (17).